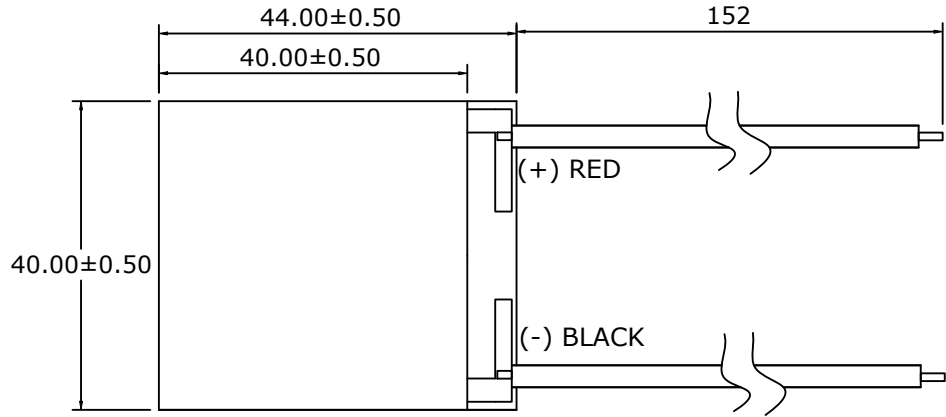
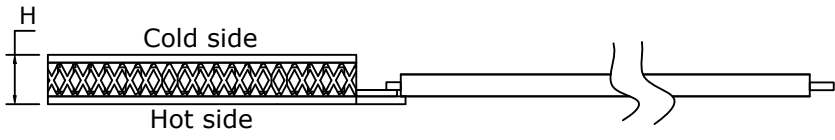


Rev	ECO	Description	Date	By
00	-	First revision	05/31/22	Terry T



NOTES:

1. Wire are UL1213, AWG20,19/32, PTFE.
2. Lapped both side, height is 2.70 ± 0.025 mm, flatness and parallel is 0.025mm.
3. Sealant: RTV.
4. Printing 2D barcode at cold side.
5. ACR: 1.222-1.287-1.351 ohms(23°C).



Ceramic Material: Alumina(Al_2O_3)
Solder Construction: 232°C SbSn

REFERENCE ONLY!	
Nominal Specs (@27°C)	
I_{max} (A)	16
U_{max} (V)	23.3
Q_{max} (W)	211
ΔT_{max} (°C)	73.6

General tolerances: SS-ISO 2768-1v		Third angle projection		Dimension units: Metric (mm)	Project
Designed by: Jinlong	Checked by:	Approved by:	Release date: 06/01/20	Drawing No: 387009385	
 Laird™ THERMAL SYSTEMS Web: WWW.lairdthermal.com			Description: PCX15.6,19,F2,4040,TA,RT,W6		
			Part No: 387009385	Rev: 00	Scale: -